Before We Begin
> Please take a student handbook from the back table and sign the back page.
> Also pick up a Family Academy Workshop booklet as well.
$>$ Complete the Volunteer Registration on one of the computers.





## School-wide Procedures

Each class has an MES chart to fill with apples. The class can earn apples in the hallways, specials, cafeteria, and visitors in the classroom.

## Classroom Procedures

## Positive Consequences

> Each student has a sticker chart to reward positive choices.
> A completed chart is rewarded with a visit to the prize box.

## Negative Consequences

> Verbal warning
> "Safe Seat" and discussion with Ms. Kim
> Think Sheet
> Office Referral



## mClass

## Testing Schedule

> Administered 3 times a year
$>$ Assesses fluency, accuracy, and comprehension
$>3^{\text {rd }}$ grade benchmarks: L-Q

## Beginning of Grade Test (BOG)

> Reading comprehension assessment
> Date: August 10

## Read to Achieve

> Any student who does not pass the BOG
> Weekly reading comprehension practice \& assessments over the course of the school year.
> Exemptions


## Testing schedule

## Cognitive Abilities Test (Cog-AT)

> All students take this test to qualify for AIG services
> Date: TBA

## IOWA Test (ITBS Testing)

> Selected students based on Cog-AT results
> Date: TBA

## End of Grade Testing (EOG)

> Literacy and Mathematics are tested

- Administered during the last 10 days of school


## Learning Targets

> A learning target allows the students to know what they will be learning and then be able to self-assess their learning at the end of the lesson.

## Mathematics

$>$ Whole group review

- Problem of the Day
- Fluency Practice
- Homework Review
> Mini-lesson
- Teaching new concept/skills
$>$ Rotations
- Students work on math activities in small groups
- Teacher pulls a small group to provide extra support/enrichment


## Literacy

> Module Lesson

- "Whole group" instruction


## > ALL Block

- Partner/Independent work
- Teacher pulls groups to provide extra support/enrichment


## EL Topics:

Quarter 1: Overcoming Learning Challenges
Quarter 2: Adaptation and the Wide World of Frogs
Quarter 3: Exploring Literary Classics
Quarter 4: The Role of Freshwater Around the World

## Science

## Third Grade Units:

> Bones, Muscles, and Skin
> Matter: Structure, Properties, and Change
> Force \& Motion: Direction and Speed
> Earth in the Solar System
> Earth's Land \& Water Features
> Plants on Earth






## How can I help my child at home???

>Check your child's Take-Home binder and Friday folder regularly and review/discuss assignments as needed.
> Practice math facts - addition, subtraction, multiplication.
> Read with your child nightly!! Have them read a variety of texts: books, magazines, newspapers, articles, etc. ALWAYS ask questions about the text.



